

EMI PROTECTIVE COVER MOUNTING ARRANGEMENT

ABSTRACT OF THE DISCLOSURE

An EMI protective cover is constructed to include a bottom
5 cover shell for covering on the circuit board over electronic
components, the bottom cover shell having stub pins around the
four sides and an inspection hole in the top wall, and a top cover
shell detachably covered on the bottom cover shell, the top cover
shell having springy mounting lugs and smoothly arched springy
10 retaining lugs arranged around the four sides and respectively
pressed on the peripheral walls of the bottom cover shell, the
springy mounting lugs each having a pin hole respectively forced
into engagement with the stub pins of the bottom cover shell. The
electronic components are accessible through the inspection hole
15 after removal of the top cover shell from the bottom cover shell.